FIG.55

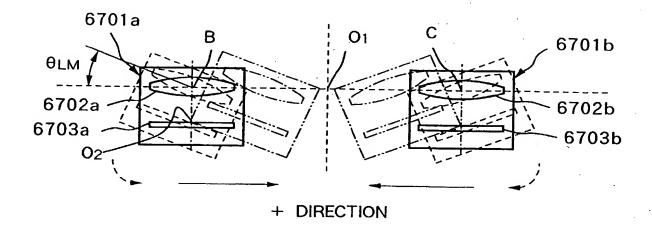


FIG.56

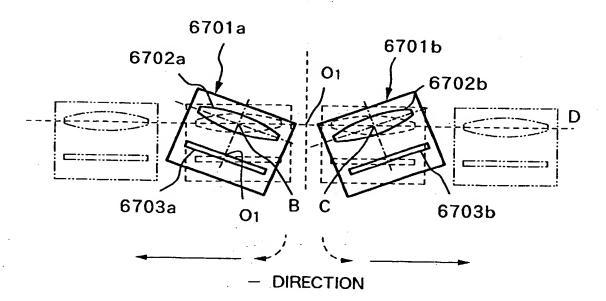


FIG.57

SYNTHESIS MODULE

SWITCHING MODULE

FIG.58

CONTROL MODULE

FIG.59

LIMIT VALUE SETTING MODULE

COMTROL MODULE



## **EUROPEAN SEARCH REPORT**

Application Number EP 97 30 7026

Category	Citation of document with indic of relevant passage:		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.CI.6)
х	PATENT ABSTRACTS OF J vol. 095, no. 007, 31 -& JP 07 110505 A (C 1995,	APAN August 1995	1-3, 11-13, 15,16, 23,24, 26,29, 33-35, 37, 39-41, 48,56, 60-62,	H04N13/00 G03B35/10 G03B37/04
Υ Α .	* abstract *		69,70, 72,73 5 9,10,31, 47,54,	
	& DATABASE WPI Section PQ, Week 9527 Derwent Publications Class P82, AN 95-2026 & JP 07 110 505 (CANO Reason for citing: WP scope of invention. * abstract *	Ltd., London, GB; 87 N KK) , 25 April 1995	68,71,74	TECHNICAL FIELDS SEARCHED (Int.CI.6) HO4N G03B
Υ	PATENT ABSTRACTS OF JAPAN vol. 095, no. 004, 31 May 1995 -& JP 07 007747 A (TOSHIBA CORP), 10 January 1995, Reason for citing: fig. 5-9 show the structure of the display screen. * abstract *		5	
A	EP 0 642 275 A (CANON KK) 8 March 1995 * the whole document *		1-74	
	The present search report has bee	n drawn up for all claims		
		Date of completion of the search		Examiner
X : part Y : part doct A : teel	BERLIN  ATEGORY OF CITED DOCUMENTS  bicularly relevant if taken alone ticularly relevant if combined with another urnert of the same category nnological background -written disclosure	24 November 1997  T: theory or principle E: earlier patent doc after the filing dat D: document cited in L: document cited for & member of the sa	underlying the in sument, but public to the application or other reasons	ntz, W evention shed on, or

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